

Abstract of the Disclosure

A quick connector coupling for forming a joint in a fluid line system. The coupling comprises a female connector body, a male member, a primary retainer and a secondary latch/verifier. The female connector body has slots formed therethrough and a through bore extending from an end of the connector body. The male member extends through the end of the connector body and into the bore. The male member has a tubular surface and an annular upset. The upset has a diameter greater than the diameter of the tubular surface. The primary retainer is coupled to the connector body. The primary retainer includes a cross member and two spaced legs extending from the cross member and through the slots. The legs are in abutting relationship with the male member upset. The legs are in a locked position in which the legs are spaced apart a distance less than the diameter of the upset. The secondary latch/verifier is coupled to the connector body. The secondary latch/verifier includes two fingers. Each finger has a portion positioned laterally outward of one of the legs.